AMENDMENTS TO THE CLAIMS

Without prejudice, please amend the claims as reflected in the following listing of claims, which will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1.   (Currently amended) A method of building a presentation, the method comprising:

   a)   accessing multimedia content from a multimedia source through a multimedia content application;

   b)   receiving user selection input while said multimedia content application is running is being played by said multimedia content application, to activate a concurrent presentation window and automatically cause said multimedia content accessed by said multimedia content application to appear in a preview window of said presentation window to identify multimedia content to be included in said presentation; and

   c)   copying said multimedia content displayed in said preview window from said multimedia source to memory, for access by a presentation application.

2.   (Currently amended) The method claimed in claim 1 wherein copying comprises copying said multimedia content from an said multimedia content application while said multimedia content application is using said multimedia content.

3.   (Original)   The method claimed in claim **1** further comprising associating an identifier with said multimedia content, for access by the presentation application.

4.   (Original)   The method claimed in claim **3** wherein associating an identifier comprises associating a uniform resource locator with said multimedia content.

5.   (Original)   The method claimed in claim **4** wherein associating an identifier comprises associating with said multimedia content a uniform resource locator identified by an application using said multimedia content.

6.   (Original)   The method claimed in claim **1** further comprising associating user-definable notes with said multimedia content, for use by the presentation application.

7.   (Original)   The method claimed in claim **1** further comprising producing a multimedia content record accessible by the presentation application, said multimedia content record including a link to said multimedia content in said memory.

8.   (Original)   The method claimed in claim **7** further comprising producing said multimedia content record such that it includes an identifier associated with said multimedia content.

9.   (Cancelled)

10.   (Cancelled)

11.   (Cancelled)

12.   (Cancelled)

13.   (Cancelled)

14.   (Currently Amended)   A computer-readable medium for providing processor-readable instructions for directing a processor circuit to_build a presentation while multimedia content from a multimedia source is being accessed by the processor circuit through a multimedia content application running on the processor circuit, the instructions directing the processor circuit to:

~~a)   access multimedia content from a multimedia source through a multimedia content application;~~

b<u>a</u>)   receive user_<u>selection</u> input while said multimedia content ~~application is running~~ <u>is being played by said multimedia content application</u>, to activate a concurrent presentation window and automatically cause said multimedia content accessed by said multimedia content application to appear in a preview window of said presentation window to identify multimedia content to be included in said presentation; and

c<u>b</u>)   copy said multimedia content displayed in said preview window from said multimedia source to memory, for   access by a presentation application.

15.   (Currently Amended)   A signal readable by a computer, said signal comprising_code segments for directing a processor circuit of the computer to build a presentation while multimedia content from a multimedia source is being accessed by the processor circuit through a multimedia content application running on the processor circuit, the code segments including:

~~a)   a first code segment for directing a processor circuit to access multimedia content from a multimedia source through a multimedia content application;~~

b<u>a</u>)   a ~~second~~ <u>first</u> code segment for directing a<u>the</u> processor circuit to receive user <u>selection</u> input while said multimedia content ~~application is running~~ <u>is being played by said multimedia content application</u>, to activate a concurrent presentation window and automatically cause said multimedia content accessed by said multimedia content application to appear in a preview window of said presentation window to identify multimedia content to be included in said presentation; and

e<u>b</u>)   a ~~third~~<u>second</u> code segment for directing a<u>the</u> processor circuit to copy said multimedia content displayed in said preview window from said multimedia source to memory, for access by a presentation application.

16.   (Currently amended) An apparatus for building a presentation, the apparatus comprising:

a)   means for accessing multimedia content from a multimedia source through a multimedia content application;

b)   means for receiving user <u>selection</u> input while said multimedia content ~~application is running~~ <u>is being played by said multimedia content application</u>, to activate a concurrent presentation window and automatically cause said multimedia content accessed by said multimedia content application to appear in a preview window of said presentation window to identify multimedia content to be included in said presentation; and

c)   means for copying said multimedia content displayed in said preview window from said multimedia source to memory, for access by a presentation application.

17.   (Currently Amended) An apparatus for building a presentation, the apparatus comprising:

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a) a ~~receiver operable~~ processor circuit configured to access
multimedia content from a multimedia source through a
multimedia content application;

b) a receiver operable to receive user selection input while said
multimedia content ~~application is running~~ is being played by said
multimedia content application, to activate a concurrent
presentation window and automatically cause said multimedia
content accessed by said multimedia content application to
appear in a preview window of said presentation window to
identify multimedia content to be included in said presentation;
and

c) a copying device for copying said multimedia content displayed
in said preview window from said multimedia source to memory,
for access by a presentation application.

18. (Currently amended) The apparatus claimed in claim 17 wherein said
copying device comprises a processor circuit programmed to copy said
multimedia content from ~~an~~ said multimedia content application running
on said processor circuit, while said multimedia content application is
using said multimedia content.

19. (Original) The apparatus claimed in claim 17 further comprising a
processor circuit programmed to associate an identifier with said
multimedia content, for access by the presentation application.

20. (Original) The apparatus claimed in claim 19 wherein said processor
circuit is programmed to associate a uniform resource locator with said
multimedia content.

21. (Original) The apparatus claimed in claim 20 wherein said processor
circuit is programmed to associate with said multimedia content a

uniform resource locator identified by an application using said multimedia content and running on said processor circuit.

22. (Original) The apparatus claimed in claim **17** further comprising a processor circuit programmed to associate user-definable notes with said multimedia content, for use by the presentation application.

23. (Original) The apparatus claimed in claim **17** further comprising a processor circuit programmed to produce a multimedia content record accessible by the presentation application, said multimedia content record including a link to said multimedia content in said memory.

24. (Original) The apparatus claimed in claim **23** wherein said processor circuit is programmed to produce said multimedia content record such that it includes an identifier associated with said multimedia content.

25. (Previously presented) The apparatus claimed in claim **17** wherein said means for accessing, said receiver and said copying device are provided by a processor circuit programmed to run said multimedia content application.

26. (Original) The apparatus claimed in claim **25** wherein said processor circuit is programmed to use said multimedia content application to access multimedia content selectable by a user.

27. (Cancelled)

28. (Cancelled)

29. (Cancelled)

30. (Cancelled)

31. (Cancelled)

32. (Cancelled)

33.   (Previously presented) The method claimed in claim **1** further comprising displaying previously copied multimedia content in respective preview windows in said presentation window.

34.   (Previously presented) The method claimed in claim **3** further comprising displaying said identifier in association with said preview window.

35.   (Currently amended) The apparatus claimed in claim ~~1~~**17** further | comprising means for displaying previously copied multimedia content in respective preview windows in said presentation window.

36.   (Currently amended) The apparatus claimed in claim **3~~19~~** further | comprising means for displaying said identifier in association with said preview window.